Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		(optic\$ near connector\$) and shroud\$ and flange\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/03/09 08:22
		(optic\$ near connector\$) and (cylindrical\$ near shroud) and (annular near flange) and (plural\$ near channel\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/03/09 08:21
L1	31	(optic\$ near connector\$) and shroud\$ and cylinder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/03/09 08:23
L2	0	(optic\$ near connector\$) and shroud\$ and (cylinder near shave\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/03/09 08:24
13	0	(optic\$ near connector\$) and shroud\$ and (cylinder near slope\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/03/09 08:25
L4	15	(optic\$ near connector\$) and shroud\$ and slope\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/03/09 08:25
L5	2	(optic\$ near connector\$) and shroud\$ and slope\$ and molding\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/03/09 08:26